



PATENT
00961-P0209B SPM/HML

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants	Nicholas V. Perricone, <i>et al.</i>
Serial No. 10/750,390	Filing Date: December 31, 2003
Title of Application:	Methods for Formulating Stabilized Insulin Compositions
Confirmation No.	Art Unit:
Examiner	

Commissioner for Patents
Post Office Box 1450
Alexandria, VA 22313-1450


Information Disclosure Statement by Applicants

As a means of complying with the duty of disclosure set forth in 37 CFR §1.56, Applicants list the following references which were cited in the parent case, Serial No. 10/448,632. The examiner is requested to inspect that file if he wishes to see the full texts of the cited art.

U.S. Patent Documents				
Exam. Initials	Class/ Subclass.	Document No.	Date	Name
	252/312	4,174,296	Nov. 13, 1979	Kass
	604/307	4,624,665	Nov 25, 1986	Nuwayser
	426/531	5,120,561	June 9, 1992	Silva et al.
	514/724	5,674,912	Oct. 7, 1997	Martin

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Lisa Evensen



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U.S. Patent Documents				
Exam. Initials	Class/ Subclass.	Document No.	Date	Name
	514/724	5,874,479	Feb. 23, 1999	Martin
	424/450	6,165,500	Dec 26, 2000	Cevc
	514/772.4	6,211,250	April 3, 2001	Tomlinson et al.
	424/443	6,521,250	Feb 18, 2003	Meconi, et al
	514/456	6,555,573	April 29, 2003	Rosenbloom

Foreign Patent Documents			
Exam. Initials	Document No.	Date	Country
✓	WO 01/01963 A1 Cevc, et al	Jan 11, 2001	PCT

Other Documents	
Exam. Initials	Description (Author, Title, Date, Pages, etc)
✓	Agarwal, R. and Katare, O.P., "Preparation and In Vitro Evaluation of Miconazole Nitrate-Loaded Topical Liposomes, <i>Pharmaceutical Technology</i> , Nov 2002, p. 48-60.
✓	Benson, H. and Prankerd, R, "Optimization of Drug Delivery 4. Transdermal Drug Delivery," <i>Aus J Hosp Pharm</i> , 27(6): 441-448 (1997).
✓	Bhattacharjee, Y., "More Than the Patch: New Ways to Take Medicine Via Skin," <i>New York Times</i> , July 2, 2002, p.F5.
✓	Brannon-Peppas, L., "Polymers in Controlled Drug Delivery," <i>Medical Plastics and Biomaterials Magazine</i> , Nov. 1997.
✓	Cevc, G. et al, "Transdermal Drug Carriers: Basic Properties, Optimization and Transfer Efficiency in the Case of Epicutaneously Applied Peptides, <i>Journal of Controlled Release</i> 36: 3-16 (1995).



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Other Documents	
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✓	Chetty, D. and Chien, Y., "Novel Methods of Insulin Delivery: An Update, <i>Critical Reviews in Therapeutic Drug Carrier Systems</i> , 15(6): 629-670 (1998).
✓	Christie, W.W., "Phosphatidylcholine and Related Lipids, www.lipid.co.uk , May 5, 2003.
✓	Daddona, P., "Recent Advances in Peptide, Protein and Macromolecule Drug Delivery, <i>Current Opinion in Drug Discovery & Development</i> , 2(2): 168-171 (1999).
✓	Daniels, R., "Galenic Principles of Modern Skin Care Products," <i>Skin Care Forum</i> , Issue 25, April 2001.
✓	Guo et al, "Transdermal Delivery of Insulin in Mice by Using Lecithin Vesicles as a Carrier," <i>Drug Delivery</i> , 7:113-116 (2000).
✓	Mitragotri, S., "Synergistic Effect of Enhancers for Transdermal Drug Delivery," <i>Pharmaceutical Research</i> , 17(11):1354-1359 (2000).
✓	Patki, V.P. and Jagasia, S.H., "Progress Made in Non-Invasive Insulin Delivery," <i>Indian Journal of Pharmacology</i> , 28:143-151 (1996).
✓	Trehan, A. and Ali, A., "Recent Approaches in Insulin Delivery," <i>Drug Development and Industrial Pharmacy</i> , 24(7): 589-97 (1998).

The listed patents pertain in a general way to the subject matter of the application, but are not necessarily considered to be analogous prior art.

Respectfully submitted,

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Date Considered

Examiner